



SLOVENSKI STANDARD

DSIST ETS 300 494-1:1999

01-jUbi Uf-1999

8][]HJbY]nVc`ýUbYVfYnj fj] bYhY_ca i b]_UMY'fB 97 HL!'DfcZ` [YbYf] bY[U XcghcdUfj 5 DL!'Dcj nYhY_`cX'dfcZ`UcXj]gbY'dfYg_i ýUbY'gdYWZ_UMY'fDHGL!'%' XY.'Dcj nYhY_

Digital Enhanced Cordless Telecommunications (DECT); General Access Profile (GAP); Profile Test Specification (PTS); Part 1: Summary

Ta slovenski standard je istoveten z: ETS 300 494-1 E1.% - *!\$,

ICS:

33.070.30 Öã ãæ) ^/á à[|zæ) ^ Digital Enhanced Cordless
à!^: ç!çã} ^/á |^ \ [{ ~ } ã æã Telecommunications (DECT)
ÇÖÖVD

DSIST ETS 300 494-1:1999

en



EUROPEAN
TELECOMMUNICATION
STANDARD

ETS 300 494-1

August 1996

Source: ETSI TC-RES

Reference: DE/RES-03040-1

ICS: 33.020, 33.060.50

Key words: DECT, GAP, testing

**Radio Equipment and Systems (RES);
Digital Enhanced Cordless Telecommunications (DECT);
Generic Access Profile (GAP);
Profile Test Specification (PTS);
Part 1: Summary**

ETSI

European Telecommunications Standards Institute

ETSI Secretariat

Postal address: F-06921 Sophia Antipolis CEDEX - FRANCE

Office address: 650 Route des Lucioles - Sophia Antipolis - Valbonne - FRANCE

X.400: c=fr, a=atlas, p=etsi, s=secretariat - **Internet:** secretariat@etsi.fr

Tel.: +33 92 94 42 00 - Fax: +33 93 65 47 16

Copyright Notification: No part may be reproduced except as authorized by written permission. The copyright and the foregoing restriction extend to reproduction in all media.

© European Telecommunications Standards Institute 1996. All rights reserved.

Contents

Foreword	5
1 Scope	7
2 Normative references	7
3 Definitions and abbreviations	10
3.1 Definitions	10
3.2 Abbreviations	10
4 Profile identification	10
5 Elements of the PTS	11
5.1 Conformance testing for NWK layer	11
5.2 Conformance testing for DLC layer	11
5.3 Conformance testing for MAC layer.....	12
5.4 Conformance testing for PH layer.....	12
6 Conformance.....	12
Annex A (informative): Bibliography	13
History.....	14

Blank page

Foreword

This European Telecommunication Standard (ETS) has been produced by the Radio Equipment and Systems (RES) Technical Committee of the European Telecommunications Standards Institute (ETSI).

The General Access Profile (GAP) Profile Test Specification (PTS) comprises three parts:

Part 1: "Summary";

Part 2: "Profile Specific Test Specification (PSTS) - Portable radio Termination (PT)";

Part 3: "Profile Specific Test Specification (PSTS) - Fixed radio Termination (FT)".

Transposition dates	
Date of adoption of this ETS:	16 August 1996
Date of latest announcement of this ETS (doa):	30 November 1996
Date of latest publication of new National Standard or endorsement of this ETS (dop/e):	31 May 1997
Date of withdrawal of any conflicting National Standard (dow):	31 May 1997

Blank page